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**View:** [Expand Details](#) **Go to:** [Delphion Integrated View](#)**Tools:** Add to Work File: [Create new Work File](#)**Add****Derwent Title:** **Prepn. of inorganic glass-like films - by depositing moist phosphorus pent:oxide from vapour phase on compressed metal oxide(s) support****Original Title:** ☒ **SU1035016A1: METHOD FOR MAKING INORGANIC VITEROUS FILMS****Assignee:** **KAZAN KIROV CHEM TECHN** Standard company  
Other publications from [KAZAN KIROV CHEM TECHN \(KAZK\)](#)...**Inventor:** **KHITROV M Y U; KUZNETSOV E V; SIROTKIN O S;****Accession/Update:** **1984-125334 / 198420****IPC Code:** C04B 41/06 ;**Derwent Classes:** **E33; L02;****Manual Codes:** **E31-K04(P; other P compound - production) , L02-J02A(Ceramic/glass)****Derwent Abstract:** ( [SU1035016A](#) ) Phosphate, glass-like films with thermal expansion coefficient varying across the thickness are obtd. by depositing P2O5 from vapour phase, in the presence of water vapour, onto a support formed by pressing an oxide or a mixt. of oxides, at a temp. of at least of 300 deg. but not higher than the m.pt. or siltering temp. of the support, under the atmos., pressure after the deposition the film is detached by rapid cooling of the article at not less than 200 deg./min.[Dwg.0/0](#)**Family:**

PDF	Patent	Pub. Date	Derwent Update	Pages	Language	IPC Code
<input checked="" type="checkbox"/>	<b>SU1035016A</b>	* 1983-08-15	198420	3	English	C04B 41/06
Local appls.: <a href="#">SU1981003320145</a> Filed:1981-04-10 (81SU-3320145)						

**Priority Number:**

Application Number	Filed	Original Title
<a href="#">SU1981003320145</a>	1981-04-10	METHOD FOR MAKING INORGANIC VITEROUS FILMS

**Chemical Indexing Codes:** [Show chemical indexing codes](#)**Unlinked** 1503S 1510S 1523S 1740S**Registry Numbers:****Title Terms:** PREPARATION INORGANIC GLASS FILM DEPOSIT MOIST PHOSPHORUS PENTA OXIDE  
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